



Zrozumienie i Ograniczenie Ryzyka Katastrof Osuwisk: Tom 6 Tematy Specyficzne w Nauce o Osuwiskach i Zastosowaniach

Indeks: **737496** Producent: **Springer** Kod producenta: **9783030607159**

Cena: **725.64 zł**

Opis

Understanding and Reducing Landslide Disaster Risk: Volume 6 Specific Topics in Landslide Science and Applications (ICL Contribution to Landslide Disaster Risk Reduction)

Producent: Springer

- **temat:** Central government policies, Environmental management, Management of land & natural resources, Natural disasters, NATURE / Natural Disasters, Nature/Natural Disasters, POLITICAL SCIENCE / Public Policy / Environmental Policy, Political Science/Public Policy - Environmental Policy, TECHNOLOGY & ENGINEERING / Environmental / General, Technology & Engineering/Environmental - General, ANF: Environment and Ecology, Central, Central / national / federal government policies, Central government policies, Ecology, Environmental, Environmental - General, Environmental Policy, Environmental management, General, Geologie, Geowissenschaften, HC, HC/Geowissenschaften, HC/Geowissenschaften/Sonstiges, HC/Soziologie/Politische Soziologie, Hardcover, Softcover, Hardcover, Softcover / Geowissenschaften/Sonstiges, IPL projects, ISDR-ICL Sendai Partnerships 2015-20125, ISDR-ICL Sendai Partnerships 2015-20125; Kyoto 2020 Commitment; Landslide-induced-tsunami; Landslide hazard assessment at UNESCO sites; Landslide Dynamics; IPL projects; World Centre of Excellence, Kyoto 2020 Commitment, Landslide Science, Landslide Science; ISDR-ICL Sendai Partnerships 2015-20125; Kyoto 2020 Commitment; Landslide-induced-tsunami; Landslide hazard assessment at UNESCO sites; Landslide dynamics; IPL projects; World Centre of Excellence, Landslide Science; ISDR-ICL Sendai Partnerships 2015-20125; Kyoto 2020 Commitment; Landslide-induced-tsunami; Landslide hazard assessment at UNESCO sites; Landslide dynamics; IPL projects; World Centre of Excellence, Landslide dynamics, Landslide hazard assessment at UNESCO sites, Landslide-induced-tsunami, Management of land & natural resources, NATURE, NATURE / Natural Disasters, Natural Hazards, Natural disasters, Nature/Ecology, Nature/Natural Disasters, Naturkatastrophen, Non-Fiction, POLITICAL SCIENCE, POLITICAL SCIENCE / Public Policy / Environmental Policy, Political Science/Public Policy - Environmental Policy, Politik der National- Zentral- oder Bundesregierung, Politische Soziologie, Public Policy, Public Policy - Environmental Policy, Sonstiges, Soziologie, TECHNOLOGY & ENGINEERING, TECHNOLOGY & ENGINEERING / Environmental / General, TEXT, Technology & Engineering/Environmental - General, Umweltmanagement, Verstehen, World Centre of Excellence, Zentralregierung: Politik, federal government policies, national, Central / national / federal government policies, Naturkatastrophen, Politik der National- Zentral- oder Bundesregierung, Umweltmanagement, Zentralregierung: Politik, HC/Geowissenschaften, HC/Geowissenschaften/Sonstiges, HC/Soziologie/Politische Soziologie, Hardcover, Softcover / Geowissenschaften/Sonstiges
- **wiązący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 1077 grams
- **strony:** 440

- **słowo kluczowe tematu:** IPL projects, ISDR-ICL Sendai Partnerships 2015-20125, ISDR-ICL Sendai Partnerships 2015-20125; Kyoto 2020 Commitment; Landslide-induced-tsunami; Landslide hazard assessment at UNESCO sites; Landslide Dynamics; IPL projects; World Centre of Excellence, Kyoto 2020 Commitment, Landslide Science, Landslide Science; ISDR-ICL Sendai Partnerships 2015-20125; Kyoto 2020 Commitment; Landslide-induced-tsunami; Landslide hazard assessment at UNESCO sites; Landslide dynamics; IPL projects; World Centre of Excellence, Landslide Science; ISDR-ICL Sendai Partnerships 2015-20125; Kyoto 2020 Commitment; Landslide-induced-tsunami; Landslide hazard assessment at UNESCO sites; Landslide dynamics; IPL projects; World Centre of Excellence, Landslide dynamics, Landslide hazard assessment at UNESCO sites, Landslide-induced-tsunami
- **kod unspsc:** 55101500
- **kod podmiotu:** NAT023000, NAT023000, POL044000, POL044000, TEC010000, TEC010000, 1660, 1669, 1728, 1669, JPQB, RNR, JPQB, RNF, JPQB, JPQB, RNF, RNF, RNR
- **grupa docelowa:** General/trade
- **numer części:** 9783030607159
- **kolor:** White
- **waga opakowania przedmiotu:** 2.67 pounds
- **wydanie:** 1st ed. 2021
- **zewnętrznie przypisany identyfikator produktu:** 3030607151, 9783030607159, 09783030607159
- **producent:** Springer
- **tytuł serii:** ICL Contribution to Landslide Disaster Risk Reduction
- **gatunek muzyczny:** Natural disasters, Environmental management, Central government policies, NATURE, Natural Disasters, TECHNOLOGY & ENGINEERING, Environmental, General, POLITICAL SCIENCE, Public Policy, Environmental Policy, HC, Geowissenschaften, Sonstiges, HC, Geowissenschaften, HC, Soziologie, Politische Soziologie, Natural disasters, Environmental management, Central, national, federal government policies
- **Data publikacji:** 2021-12-21T00:00:01Z
- **cena katalogowa uvp:** 171.72
- **numer wydania:** 1
- **nazwa przedmiotu:** Understanding and Reducing Landslide Disaster Risk: Volume 6 Specific Topics in Landslide Science and Applications (ICL Contribution to Landslide Disaster Risk Reduction)
- **data premiery:** 2021-12-21T00:00:01Z
- **data uruchomienia strony produktu:** 2021-11-25T04:01:57.939Z

Parametry

Język	Angielski
Rok wydania	2021
Waga	1077 grams
Liczba stron	440